PART A - EMPLOYEE INFORMATION

Name (Last, First, Middle Initial)		
Title, Series, Grade		
Email Address	Phone	
Agency Name		
Agency Address		
PART B – INSTRUCTIONS		
Professionals are required to possess all the conthat requirement. Individuals may use training, worganization, or other developmental activities to Work experience: Individuals shall sub assigned agency, (3) grade level, (4) job competencies being fulfilled. Training/Education: Individuals shall p names, grades (if applicable), and competen obtained from an accredited institution completed training. Certification by a recognized organized DAU/FAI as to which certifications by or partial consideration under the FAC-P/P FAI websites. Attach copy of applicable Experience: Employee has minimum of years. ACMIS: Individual must enter and/or up FAC-P/PM certificate.	rork experience, education; of demonstrate attainment of the mit a resume that includes: (1) of series, (5) position title, and provide the dates of each class petencies achieved. The compution. Provide copies of transfer comparisons outside the feder M program. The determination certificate.	the required competencies. 1) start/completion dates, (2) (6) experience relevant to the s, course descriptions, provider petencies achieved must have cripts and/or certificates of follow the determinations made by all government are eligible for full or ons are maintained on the FAU and experience within the last five
PART C – DEMONSTRATING PROFICIENCY I Complete chart to demonstrate mastery		CIES
I certify that the aforementioned requirements ha		
Supervisor's Endorsement: I have reviewed and concur with the applicant's Name:		
Component ACM Concurrence: I have reviewed the applicant's self-assessment included.		·
Name:	Signature:	Date:
Bureau Procurement Chief (non-IT P/PMs) or I have reviewed the applicant's self-assessment	and approve the applicant's	self-assessment.
Name:	Signature:	Date:

PART C: DEMONSTRATING PROFICIENCY IN ESSENTIAL COMPETENCIES - SELF-ASSESSMENT

Entry Level – At least one year of project management experience within the last five years, which included experience constructing a work breakdown structure, preparing project analysis documents, tailoring acquisition documents to ensure that quality, effective, efficient systems or products are delivered, analyzing and/or developing requirements, monitoring performance, assisting with quality assurance, and budget development. Through completed training, experience, and developmental activities, individuals must have attained the following knowledge, skills, and abilities:

Knowledge, Skills, and Abilities (KSA)	Yes	No	Provide narrative detailing what you did, how you accomplished this and the final outcome; (training – show dates & # of hrs; experience – include # of years)
Knowledge and skills to perform as a project team members;			
Ability to manage low risk and relatively simple projects or to manage more complex projects under direct supervision of a more experienced manager;			
Overall Understanding of project management practices, including performance-based acquisition;			
Recognition of internal requirements development processes;			
Ability to define and construct various project documents, under supervision;			

	Understanding of and involvement in the definition, initiation, conceptualization or design of project requirements;				
requirements;					
	requirements;				

Through demonstrated training, experience, and other developmental activities, individuals must have attained the following competencies:

Competency	Yes	No	Provide narrative detailing what you did, how you accomplished this and the final outcome; (training – show dates & # of hrs; experience – include # of years)
Requirements Development and Management			
Processes - Recognition of government-wide and			
agency-specific investment management requirements,			
acquisition policies, and program management strategies			
that support assigned missions and functions;			
understanding of how to manage risk; understanding of			
the many factors that influence cost, schedule, and			
performance; attention to lessons learned; understanding			
of metrics needed to manage programs and projects that			
deliver quality, affordable, supportable, and effective			
systems/products. Specifically includes recognition of:			
 Requirements Development Process Concept Selection Process 			
- Technology Development Process			
- Core Management Skills and Processes			
- Total Ownership Cost (OMB Circular A-94)			
- Risk and Opportunity Management			
- Market Research (including socio-economic			
considerations)			
- Communications Management			
- Working Groups and Teams			

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Systems Engineering - Recognition of the scientific, management, engineering, and technical skills used in the performance of systems planning, research and development, with an emphasis on performing and managing a technical process.				
Test & Evaluation (T&E) - Recognition of efficient and cost effective methods for planning, monitoring, conducting, and evaluating tests of prototype, new, or modified systems equipment or materiel including the need to develop a thorough T&E strategy to validate system performance through measurable methods that relate directly to requirements and to develop metrics that demonstrate system success or failure.				

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Life Cycle Logistics (LCL)- Recognition of performance-			
based logistic efforts that optimize total system lifecycle			
availability, supportability, and reliability/maintainability			
while minimizing cost and logistic footprint, and			
interoperability.			
Contracting - Recognition of the supervision, leadership			
and management processes/procedures involving the			
acquisition of supplies and services, construction,			
research and development; acquisition planning to			
include performance-based considerations; cost and price			
analysis; solicitation and selection of sources;			
preparation, negotiation, and award of contracts; all			
phases of contract administration; termination options and			
processes for closeout of contracts; legislation, policies,			
regulations, and methods used in contracting, and			
business and industry practices, with particular emphasis			
On:			
- Participation in determination of contract approach -			
Development of performance-based solutions			
-Preparation of requirements and supporting			
documentation - Participation in source selection			
- Management of contractor performance and contract			
administration			

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Business, Cost Estimating & Financial Management - Recognition of the forms of cost estimating, cost analysis, reconciliation of cost estimates, financial planning, formulating financial programs and budgets, budget analysis/execution, benefit-cost analysis, Earned Value Management (EVM) in accordance with American National Standards Institute (ANSI) Electronics Industries Alliance (EIA) Standard for EVM Systems #748-A, and other methods of performance measurement.					
Leadership/Professional - These are the skills, knowledge, abilities and traits acquired through experience, training and education within government and the private sector and are cumulative, leading to skilled supervision and seasoned leadership. These competencies may appear in successive levels to emphasize the process of evolving, developing, and maturing leadership skills. - Oral Communications - Problem Solving - Conflict Management - Resilience - Customer Service					